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FIG.1

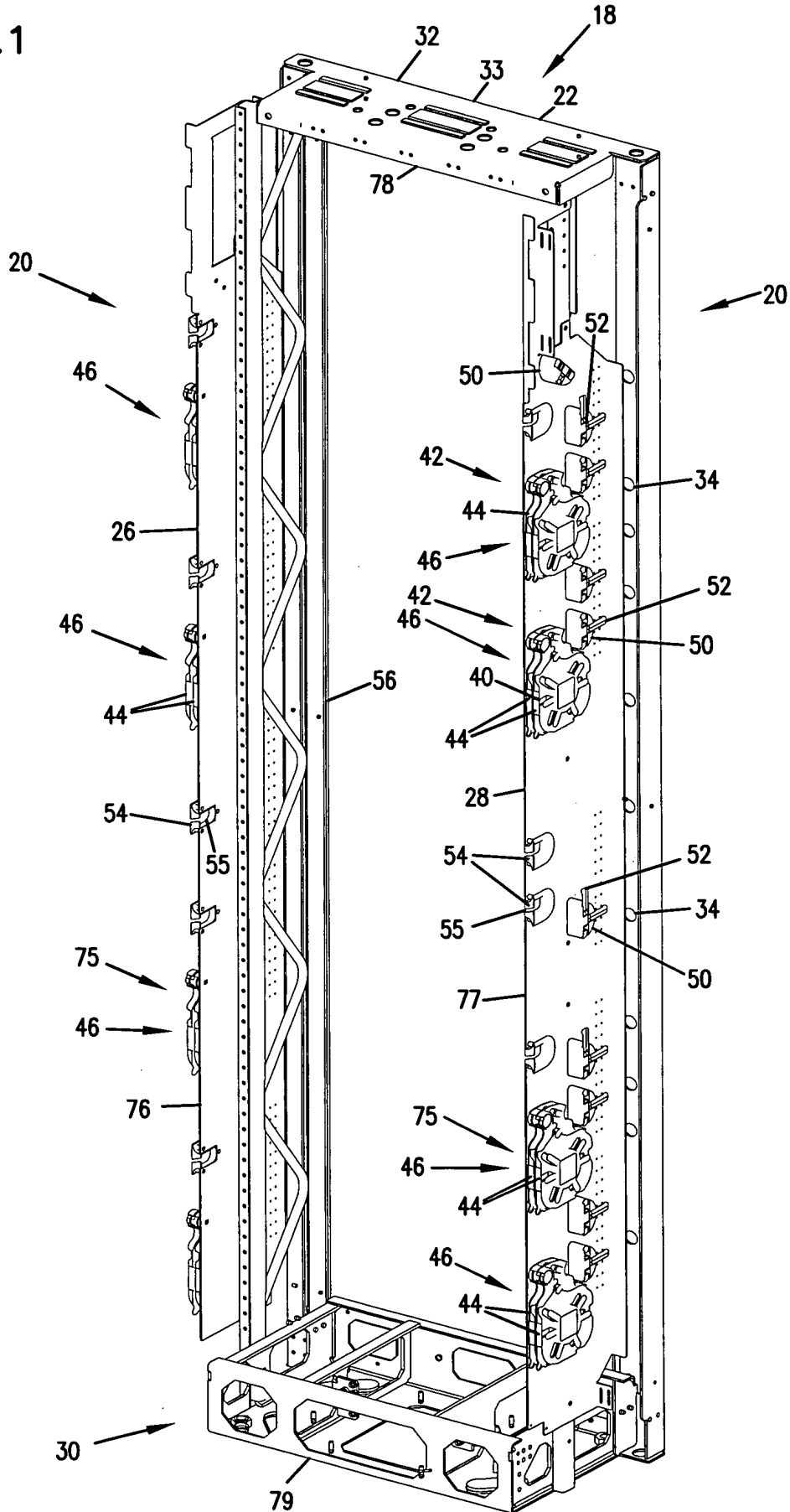






FIG.3

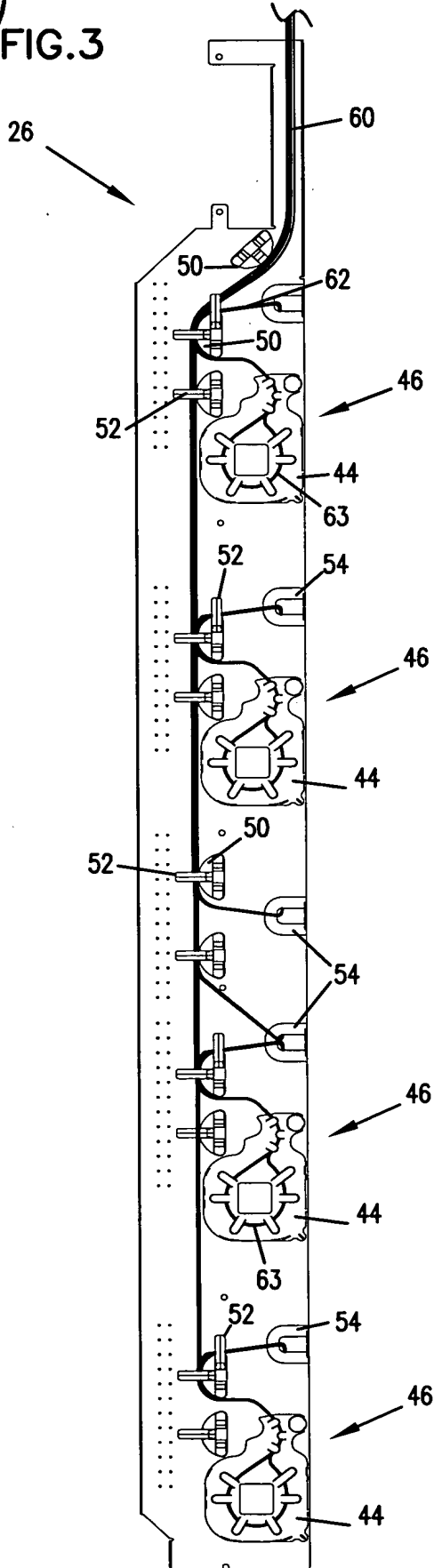


FIG.4

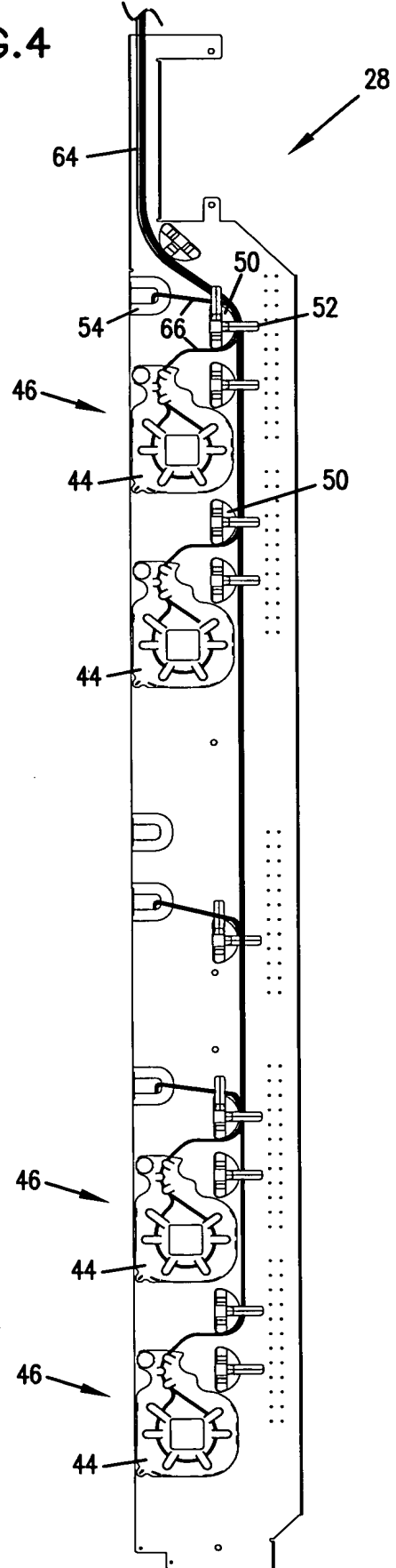




FIG.5

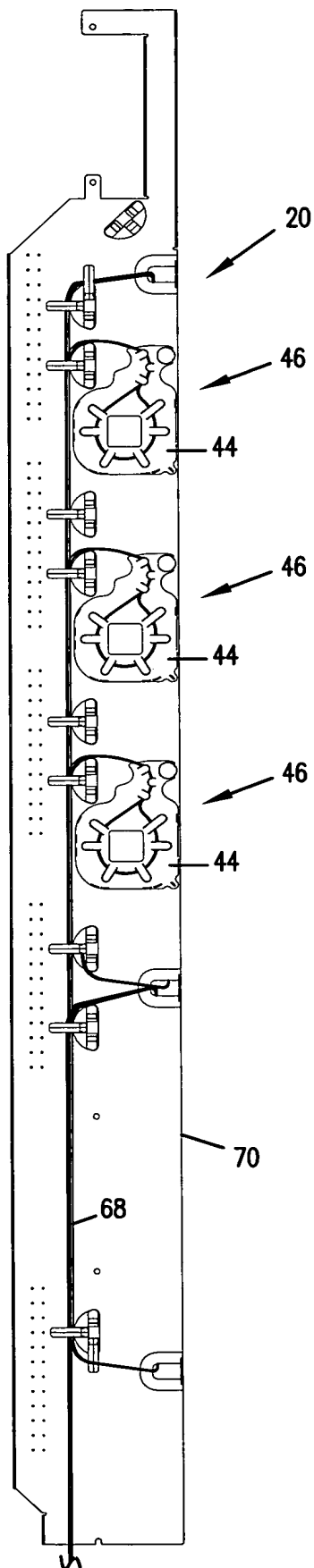


FIG.6

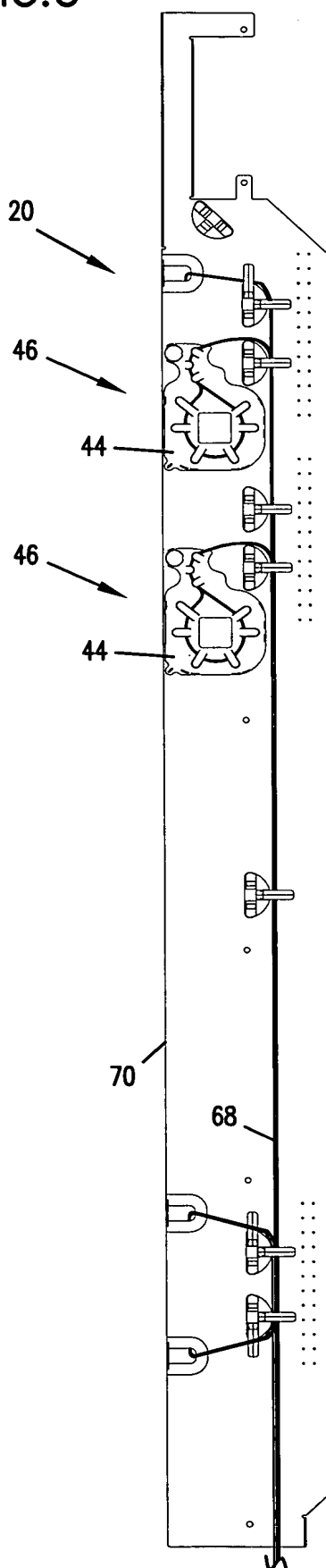




FIG.7

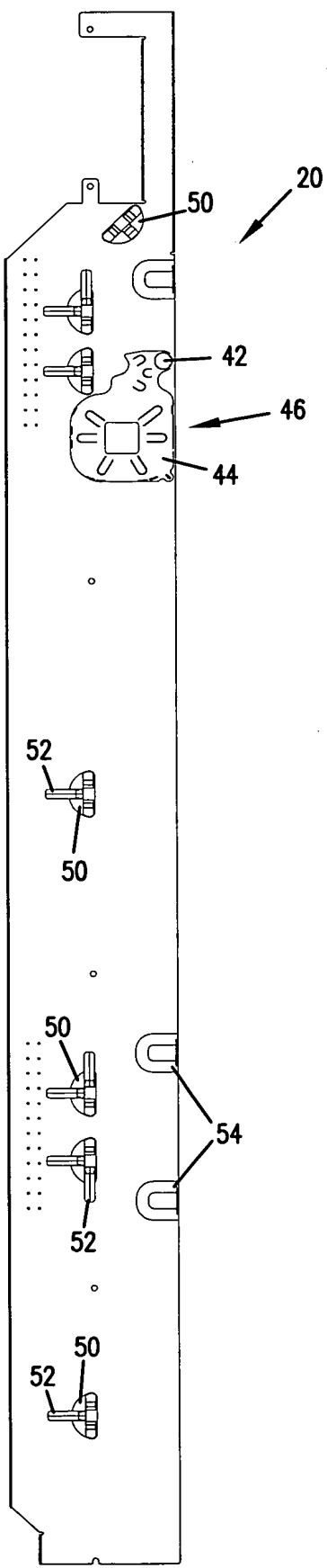


FIG.8

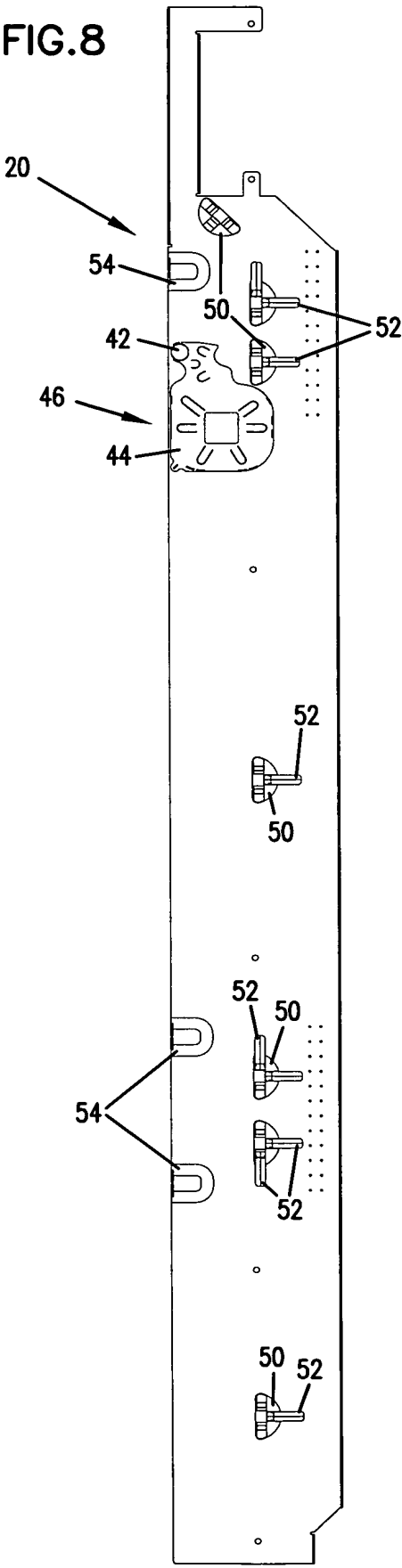


FIG. 10 is an exploded perspective view of the front panel assembly. It shows the front panel 82 with various components being assembled onto it. These components include two sets of front panel buttons 50, each with a corresponding button cap 52. A central control knob 42 is shown with its mounting bracket 140 and a screw 142. A large, complex front panel housing 44 is shown with multiple mounting points 118. A small component 54 is also shown. A large arrow 46 points towards the front panel assembly, indicating the direction of assembly.

FIG. 10 is a perspective view of a cylindrical component 140. The component has a central bore 142. A series of circumferential grooves or steps are formed on the outer surface, with labels 146 and 148 indicating specific features. A small cylindrical protrusion 154 is shown on the right side. At the bottom, a square flange 150 is attached, featuring a central circular hole 152.

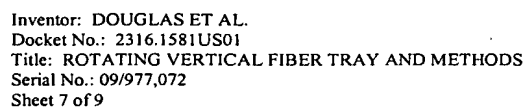






FIG.12

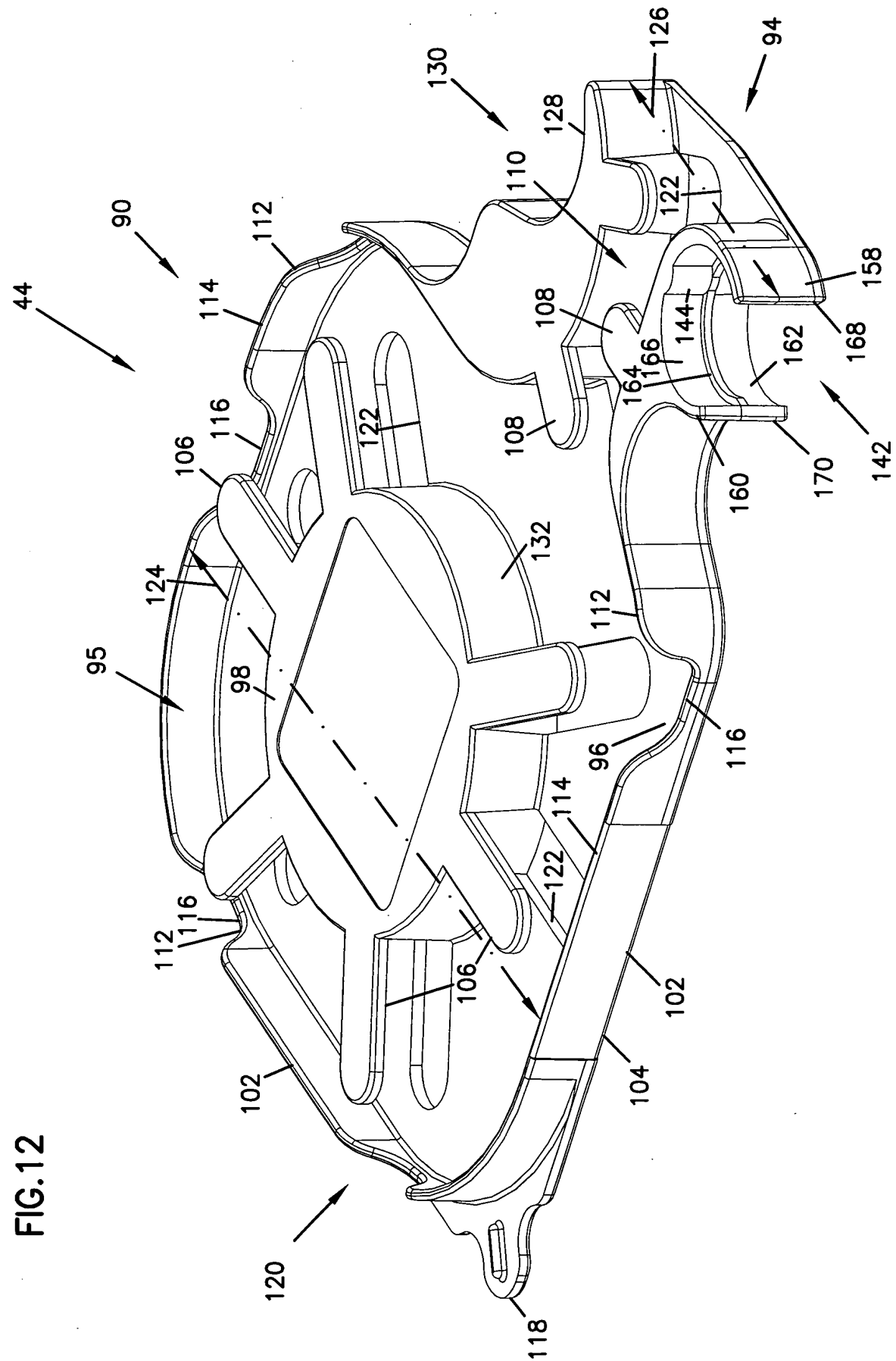




FIG.13

